

CLAIMS

1. A padlock protector comprising:

a shield to overlie a shackle for preventing tampering access thereto, said shackle including a first leg, a second leg laterally spaced apart from said first leg and a connecting member joining said first and second legs;

a first arm extending from a rear face of said shield, said first arm including a first opening to accept said first leg therethrough;

a second arm extending from said rear face, said second arm including a second opening to accept said second leg therethrough, said second opening laterally spaced apart from said first opening so that said first opening aligns with said first leg and said second opening aligns with said second leg, said first and second openings limit movement of said shield in a horizontal plane, and wherein said first and second openings are vertically spaced apart to limit vertical movement of said shield;

whereby threading said first leg through said first opening and said second leg through said second opening and locking said shackle secures said shield to said padlock.

2. The padlock protector of claim 1 wherein said shield, said first arm, and said second arm are integrally formed.

3. The padlock protector of claim 1 wherein said shield, said first arm, and said second arm are formed of a hardened metal alloy.

4. The padlock protector of claim 1 wherein said first arm and said second arm are right angle brackets securely attached to said rear face.

5. The padlock protector of claim 1 wherein said first and second openings are vertically spaced apart so that when said first leg is passed through said first opening and said second leg is passed through said second opening said first opening is located at an upper end of said first leg and said second opening is located at a lower end of said second leg.
6. The padlock protector of claim 1 wherein said padlock including a body, said shield covering a portion of said body.
7. The padlock protector of claim 6 wherein said shield is shaped to resemble a badge.
8. The lock protector of claim 1 wherein said padlock is a combination lock including a dial positioned on a front face of a body of said padlock, said shield having an access aperture to said dial.
9. The lock protector of claim 8 wherein said shield having an upper end and a lower end, said access aperture is a semicircular cutout at said lower end of said shield.
10. The lock protector of claim 9 wherein said lower end of said shield is offset so that said upper end defines a first plane and said lower end defines a second plane, said first plane substantially parallel to said second plane.
11. The lock protector of claim 1 wherein said shield including an upper end, a left end, a right end and a skirt circumscribing said left end, upper end and right end for surrounding at least said shackle while permitting access to a bottom portion of said padlock.
12. The lock protector of claim 1 wherein said connecting member is curved.
13. The lock protector of claim 1 wherein said shield including a front face, said front face having indicia.

14. A lock protector for a padlock, said padlock including a body and a shackle defined by a first leg, a second leg and an arm joining said first and second leg, said lock protector comprising:

a face plate for shielding said shackle; and

a member extending from a rear surface of said face plate, said member having a first opening and a second opening, said first and second openings spaced apart in a horizontal direction and a vertical direction, said first opening positioned to engage said first leg and said second opening positioned to engage said second leg of said shackle to retain said face plate to said padlock when said shackle is in a locked state.

15. The lock protector of claim 14 wherein said face plate and said member are integrally formed of a hardened metal alloy.

16. The lock protector of claim 15 wherein one of said two openings is an elongated opening.

17. The lock protector of claim 14 wherein said face plate amply overlies said shackle and overlies a portion of said body.

18. The lock protector of claim 17 wherein said face plate is shaped to resemble a badge.

19. The lock protector of claim 14 wherein said padlock is a combination lock including a dial positioned on a front face of said body, said face plate having an access aperture to said dial.

20. The lock protector of claim 19 wherein said face plate having an upper end and a lower end, said access aperture is a semicircular cutout at said lower end of said face plate.

21. The lock protector of claim 20 wherein said lower end of said face plate is offset so that said upper end defines a first plane and said lower end defines a second plane, said first plane substantially parallel to said second plane.

22. The lock protector of claim 14 wherein said face plate including an upper edge, a left edge, a right edge and a skirt encircling said left edge, upper edge and right edge for surrounding at least said shackle while permitting access to a bottom portion of said padlock.

23. The lock protector of claim 14 wherein said first and second openings are vertically spaced apart so that when said first leg is passed through said first opening and said second leg is passed through said second opening said first opening is located at an upper end of said first leg and said second opening is located at a lower end of said second leg.

24. The lock protector of claim 14 wherein said arm is curved.

25. A lock protector for a padlock having a body and a shackle, said lock protector comprising:

 a face plate for covering said shackle, said face plate having a rear surface;
 a first arm extending from said rear surface, said first arm having a first opening for attaching said first arm to said shackle;
 a second arm extending from said rear surface, said second arm having a second opening for attaching said second arm to said shackle, said first and second openings are horizontally spaced apart so that said first opening engages a first leg and said second opening engages a second leg of said shackle for securing said face plate to said padlock, and wherein said first and second openings are vertically spaced apart;
 whereby passing said first leg through said first opening and said second leg through said second opening and locking said shackle to said body secures said face plate to said padlock, said vertically spaced apart openings limiting vertical movement of said face plate.

26. The lock protector of claim 25 wherein said face plate, first arm and said second arm are formed of a hardened metal alloy.

27. The lock protector of claim 25 wherein said first arm and said second arm are right angle brackets attached to said rear surface.
28. The lock protector of claim 25 wherein said face plate, said first arm and said second arm are integrally formed.
29. The lock protector of claim 25 wherein one of said first and second openings is elongated.
30. The lock protector of claim 25 wherein said face plate covers said shackle completely and covers a portion of said body.
31. The lock protector of claim 30 wherein said face plate is shaped to resemble a badge.
32. The lock protector of claim 25 wherein said padlock is a combination lock including a dial positioned on a front face of said body, said face plate having an access aperture to said dial.
33. The lock protector of claim 32 wherein said face plate having an upper end and a lower end, said access aperture is a semicircular cutout at said lower end of said face plate.
34. The lock protector of claim 33 wherein said lower end of said face plate is offset so that said upper end defines a first plane and said lower end defines a second plane, said first plane substantially parallel to said second plane.
35. The lock protector of claim 25 wherein said face plate including an upper edge, a left edge, a right edge and a skirt encircling said left edge, upper edge and right edge for surrounding at least said shackle while permitting access to a bottom surface of said padlock.
36. The lock protector of claim 25 wherein said first and second openings are vertically spaced apart so that when said first leg is passed through said first opening and said second leg is passed through said second opening said first opening is located at an upper end of said first leg and said second opening is located at a lower end of said second leg.

37. A method of protecting a padlock having a body and a shackle, said method comprising the steps of:

- (a) providing a lock protector comprising:
 - a face plate for completely overlying said shackle, said face plate having a rear surface;
 - a first arm extending from said rear surface, said first arm having a first opening for attaching said first arm to said shackle;
 - a second arm extending from said rear surface, said second arm having a second opening for attaching said second arm to said shackle, said first and second openings are horizontally spaced apart so that said first opening engages a first leg and said second opening engages a second leg of said shackle for securing said face plate to said padlock, and wherein said first and second openings are vertically spaced apart;
- (b) threading said shackle through said first and second openings so that said first leg is contained within said first opening and said second leg is contained within said second opening; and
- (c) locking said shackle to said body.